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אר	App Num	Patent Nu	n Statu	s Date Filed	Inventor Name	Title
	09/506689	6484887	150	02/18/2000	NAKAMURA, MICHI	ION-SELECTIVE MEMBRANES, THEIR PRODUCTION PROCESS, USE OF THE ION-SELECTIVE MEMBRANES, AND APPARATUSES PROVIDED WITH THE ION-SELECTIVE MEMBRANES
	09/523949	6465595	150	03/13/2000	NAKAMURA, MICHII	POTENTIALLY HYDROPHILIC RESINS AND COMPOSITIONS COMPRISING THE SAME
	09/611341		161	07/06/2000	NAKAMURA, MICHI	Polymer-bonded functional agents
	09/773917	6468341	150	02/02/2001	NAKAMURA, MICHI	PIGMENT COMPOSITIONS, PRODUCTION PROCESS THEREOF, COLORANTS, AND COLOREI ARTICLES
)	09/988139		083	11/19/2001	NAKAMURA, MICHIE	Solidifying material for cell electrode solution, and cell comprising the solidifying materi
	09/994624	6521038	150	11/28/2001	NAKAMURA, MICHI	NEAR-INFRARED REFLECTING COMPOSITE PIGMENTS
	10/021712	6730727	150	12/12/2001	NAKAMURA, MICHIE	COLORED RESIN WATER DISTRIBUTION PIPE
	10/025751	6623556	150	12/26/2001	NAKAMURA, MICHI	NEAR-INFRARED TRANSMITTING BLACK AZO PIGMENTS
*****	10/033897		030	01/03/2002		Production process of colored fine particulate resins, colored fine particulate resins, an coloring process of articles
	10/180020	6726762	150	06/27/2002	NAKAMURA, MICHI	FINELY DIVIDED PIGMENTS AND COLORING COMPOSITIONS
	10/201151		061	07/24/2002	NAKAMURA, MICHIE	Polymer-bonded functional agents
	10/243660		030	09/16/2002	NAKAMURA, MICHIE	Process for producing sulfonated solid particles
	10/260463		030	10/01/2002	NAKAMURA, MICHIE	High-molecular gelling agent precursor for electrolyte
	10/486193		020	02/12/2004	NAKAMURA, MICHIE	Water-based pigment inks, image recording method, and image recording system
	10/624671		030	07/23/2003	NAKAMURA MICHI	Electrolyte compositions

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Phx	App Num	Patent Nur	Status	Date Filed	Inventor Name Title				
	09/506689	6484887	150	02/18/2000			ES, THEIR PRODUCTION PRO TUSES PROVIDED WITH THE		
	09/523949	6465595	150	03/13/2000	TAKIZAWA, MINORU POTEN	TIALLY HYDROPHILIC	RESINS AND COMPOSITION	NS COMPRISING THE SAMI	E
	09/661411	6336060	150	09/13/2000			nod and system in a wide ve g a square truncated pyrami		
රා	09/988139	1	083	11/19/2001	TAKIZAWA, MINORU Solidir	ing material for cell	electrode solution, and cell	I comprising the solidifying	g materia
<u>3</u> 1	10/260463		030	10/01/2002	TAKIZAWA, MINORU High-n	olecular gelling age	nt precursor for electrolyte		
6 1	10/624671		030	07/23/2003	TAKIZAWA, MINORU Electro	hte compositions			

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hx	App Num	Patent Nur	Status	Date Filed	Inventor Name	Title
	09/502459	6605664	160	02/11/2000		PIGMENT DISPERSIONS, AND WRITING INSTRUMENTS AND PRINTERS WITH THE DISPERSIONS STORED THEREIN
	09/506689	6484887	150	02/18/2000	Agricultural Committee Com	ION-SELECTIVE MEMBRANES, THEIR PRODUCTION PROCESS, USE OF THE ION-SELECTIVE MEMBRANES, AND APPARATUSES PROVIDED WITH THE ION-SELECTIVE MEMBRANES
9	09/988139		083	11/19/2001	SUGITO, YOSHIFUN	Solidifying material for cell electrode solution, and cell comprising the solidifying materia
n .	10/260463		030	10/01/2002	SUGITO, YOSHIFUN	High-molecular gelling agent precursor for electrolyte

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hx	App Num	Patent Nur	Status	Date Filed	Inventor Name	Tide		
	09/506689	6484887	150	02/18/2000	OGUMA, NAOMI	ION-SELECTIVE MEMBRANES, THEIR PRODUCTION PROCE MEMBRANES, AND APPARATUSES PROVIDED WITH THE IO		
	09/523949	6465595	150	03/13/2000	OGUMA, NAOMI	POTENTIALLY HYDROPHILIC RESINS AND COMPOSITIONS	COMPRISING THE SAME	
3 0	09/988139		083	11/19/2001	OGUMA, NAOMI	Solidifying material for cell electrode solution, and cell co	mprising the solidifying	nateria
3 0	10/260463		030	10/01/2002	OGUMA, NAOMI	High-molecular gelling agent precursor for electrolyte		
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	- % 5 C 4 4 D E				5 8 6 8	■ A 7 9 Application # ▼ 09938139			
Phx		Patent Nun 6484887	Status 160	Date Filed 02/18/2000	Inventor Name DOI, SEUI	Title ION-SELECTIVE MEMBRANES, THEIR PRODUCTION PROCESS, USE OF THE ION-SELECTIVE A MEMBRANES, AND APPARATUSES PROVIDED WITH THE ION-SELECTIVE MEMBRANES 250			
රා	09/903010		041	07/11/2001	DOI, SEIJI	Liquid crystal display device and method for fabricating the same			
ල	09/988139		083	11/19/2001	DOI, SEIJI	Solidifying material for cell electrode solution, and cell comprising the solidifying material			
රා	10/259977		071	09/27/2002	DOI, SEIJI	Substrate for use in a liquid crystal display and liquid crystal display using the same			
(5)	10/260463		030	10/01/2002	DOI, SEIJI	High-molecular gelling agent precursor for electrolyte			
ඡා	10/314880		041	12/09/2002	DOI, SELII	Thin film transistor device and method of manufacturing the same, and liquid crystal display device			
(10/321167		061	12/17/2002	DOI, SEIJI	ACTIVE MATRIX SUBSTRATE WITH 1FT AND CAPACITOR, AND LCD USING THE SAME			
රෝ	10/447710	3-13-13	030	05/29/2003	DOI, SEWI	Substrate for liquid crystal display, liquid crystal display having the same, and method of manufacturing the same			
(5)	10/624671		030	07/23/2003	DOI, SEIJI	Electrolyte compositions			
රා	10/665177		041	09/18/2003	DOI, SELII	Liquid crystal display device and method for fabricating the same			

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Phx	App Num	Patent Nun Status	Date Filed	Inventor Name Title			700000
ර	09/988139	083	11/19/2001	YOSHIKAWA SACHI Solidifying materi	il for cell electrode solution, and cell	comprising the solidifyi	ig material
(10/260463	030	10/01/2002	YOSHIKAWA, SACHI High-molecular ge	illing agent precursor for electrolyte		
(10/624671	030	07/23/2003	YOSHIKAWA, SACHI Electrolyte compo	sitions		